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Abstract

Device for Automatically Emptying a Bulk Container

A bulk container can be emptied via its one front board wall capable of being tilted towards one of the lateral board walls. For automatically emptying the bulk container, the same can be put onto a frame pivotally mounted on a base and capable of being tilted upwards in longitudinal direction and can be rigidly coupled with the same, where coupling and uncoupling, locking and unlocking as well as swinging the front board wall open and closed and tilting the frame can each be performed under program control.

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